

EAST Search History

S96	22	sponsor\$3 near web\$3 same page\$4 same (interest\$4 relevan\$4 prefer\$7)	US-PGPUB; USPAT	OR	OFF	2006/03/04 15:41
S97	798	guassian\$4	US-PGPUB; USPAT	OR	OFF	2006/03/04 15:41
S98	128	guassian\$4 same filter\$5	US-PGPUB; USPAT	OR	OFF	2006/03/04 15:41
S99	11	guassian\$4 and gramm\$6	US-PGPUB; USPAT	OR	OFF	2006/03/04 15:42
S10 0	0	"20050065777".did. and adher\$5	US-PGPUB; USPAT	OR	OFF	2006/03/04 16:24
S10 1	1	"20030176998".did.	US-PGPUB; USPAT	OR	OFF	2006/03/04 16:25

EAST Search History

S76	31	guassian and "704"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2006/03/04 14:48
S77	22	guass\$4 and ((match\$4 compar\$4) with scor\$4)	US-PGPUB; USPAT	OR	OFF	2006/03/04 14:53
S78	686441	rectangular	US-PGPUB; USPAT	OR	OFF	2006/03/04 14:53
S79	2941	rectangular near3 function\$3	US-PGPUB; USPAT	OR	OFF	2006/03/04 14:53
S80	64	rectangular near3 function\$3 and "704"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2006/03/04 15:10
S81	6	rectangular near3 function\$3 and "704"/\$.ccls. and semantic\$5	US-PGPUB; USPAT	OR	OFF	2006/03/04 14:54
S82	1	rectangular near3 function\$3 and "704"/\$.ccls. and ((match\$4 compar\$4) with scor\$4)	US-PGPUB; USPAT	OR	OFF	2006/03/04 15:11
S83	28	rectangular near3 function\$3 and ((match\$4 compar\$4) with scor\$4)	US-PGPUB; USPAT	OR	OFF	2006/03/04 15:15
S84	128	rectangular near3 function\$3 same (distan\$4 scor\$4)	US-PGPUB; USPAT	OR	OFF	2006/03/04 15:15
S85	176	rectangular near3 function\$3 same (distan\$4 scor\$4 importan\$5)	US-PGPUB; USPAT	OR	OFF	2006/03/04 15:15
S86	2	rectangular near3 function\$3 same (distan\$4 scor\$4 importan\$5) and "704"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2006/03/04 15:16
S87	16	rectangular near3 function\$3 same (distan\$4 scor\$4 importan\$5) and languag\$5	US-PGPUB; USPAT	OR	OFF	2006/03/04 15:21
S88	0	rectangular near3 function\$3 same gramm\$7	US-PGPUB; USPAT	OR	OFF	2006/03/04 15:21
S89	15	rectangular near3 function\$3 and gramm\$7	US-PGPUB; USPAT	OR	OFF	2006/03/04 15:23
S90	10502	rectangular with filter\$5	US-PGPUB; USPAT	OR	OFF	2006/03/04 15:23
S91	69	rectangular with filter\$5 and "704"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2006/03/04 15:24
S92	40	rectangular with filter\$5 and semantic\$5	US-PGPUB; USPAT	OR	OFF	2006/03/04 15:25
S93	4166	rectangular near3 filter\$5	US-PGPUB; USPAT	OR	OFF	2006/03/04 15:25
S94	9	rectangular near3 filter\$5 and ((match\$4 compar\$4) with scor\$4)	US-PGPUB; USPAT	OR	OFF	2006/03/04 15:26
S95	8	sponsor\$3 near web\$3 same page\$4 and ((match\$4 compar\$4) with scor\$4)	US-PGPUB; USPAT	OR	OFF	2006/03/04 15:36

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S54	1	"20050065777".did. and threshold\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 23:15
S55	1	"20050065777".did. and pair\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 23:19
S56	0	"20050065777".did. and rectang\$7	US-PGPUB; USPAT	OR	OFF	2006/03/02 23:25
S57	1	"20050065777".did. and compar\$6	US-PGPUB; USPAT	OR	OFF	2006/03/02 23:25
S58	1	"20050065777".did. and larg\$5	US-PGPUB; USPAT	OR	OFF	2006/03/04 12:36
S59	0	"20050065777".did. and exclud\$5	US-PGPUB; USPAT	OR	OFF	2006/03/04 12:37
S60	1	"20050065777".did. and eliminat\$4	US-PGPUB; USPAT	OR	OFF	2006/03/04 13:38
S61	70	telic\$3	US-PGPUB; USPAT	OR	OFF	2006/03/04 14:17
S62	0	"20050065777".did. and qualia\$4	US-PGPUB; USPAT	OR	OFF	2006/03/04 14:17
S63	1	"20050065777".did.	US-PGPUB; USPAT	OR	OFF	2006/03/04 14:25
S64	25	qualia\$3	US-PGPUB; USPAT	OR	OFF	2006/03/04 14:18
S65	0	"20050065777".did. and purpos4	US-PGPUB; USPAT	OR	OFF	2006/03/04 14:25
S66	1	"20050065777".did. and purpos\$4	US-PGPUB; USPAT	OR	OFF	2006/03/04 14:25
S67	1	"20050065777".did. and purpos\$4 and function\$4	US-PGPUB; USPAT	OR	OFF	2006/03/04 16:04
S68	130	sponsor\$3 near web\$3 same page\$4	US-PGPUB; USPAT	OR	OFF	2006/03/04 15:37
S69	0	sponsor\$3 near web\$3 same page\$4 and semantic\$4]	US-PGPUB; USPAT	OR	OFF	2006/03/04 14:35
S70	8	sponsor\$3 near web\$3 same page\$4 and semantic\$4	US-PGPUB; USPAT	OR	OFF	2006/03/04 14:44
S71	0	"20050065777".did. and web\$4	US-PGPUB; USPAT	OR	OFF	2006/03/04 14:37
S72	12	guassian\$4 and semantic\$4	US-PGPUB; USPAT	OR	OFF	2006/03/04 14:46
S73	12	guass\$4 and semantic\$4	US-PGPUB; USPAT	OR	OFF	2006/03/04 14:47
S74	4	guass\$4 and ((match\$4 compar\$4) with corpus\$4)	US-PGPUB; USPAT	OR	OFF	2006/03/04 14:51
S75	788	guassian	US-PGPUB; USPAT	OR	OFF	2006/03/04 14:48

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S35	1	"20050065777".did. and label\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 22:08
S36	1	"20050065777".did. and distan\$6	US-PGPUB; USPAT	OR	OFF	2006/03/02 22:52
S37	1	telic\$4 and "704"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2006/03/02 22:19
S38	5	telic\$4 and semantic\$5	US-PGPUB; USPAT	OR	OFF	2006/03/02 22:45
S39	2	telic\$4 and (natural\$4 near languag\$4)	US-PGPUB; USPAT	OR	OFF	2006/03/02 22:45
S40	4	telic\$4 and languag\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 22:45
S41	1	"20050065777".did. and (subsump\$7 incorporat\$5 addition\$4 admit\$6 insert\$4)	US-PGPUB; USPAT	OR	OFF	2006/03/02 22:56
S42	0	"20050065777".did. and gaussian	US-PGPUB; USPAT	OR	OFF	2006/03/02 22:56
S43	0	"20050065777".did. and gaussian\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 23:11
S44	605	gaussian\$4 and (exponent\$6 logarith\$5) and rectangl\$5	US-PGPUB; USPAT	OR	OFF	2006/03/02 22:58
S45	32	gaussian\$4 and (exponent\$6 logarith\$5) and rectangl\$5 and semantic\$5	US-PGPUB; USPAT	OR	OFF	2006/03/02 23:01
S46	661	(natural near languag\$4) and (semantic\$4 same match\$4)	US-PGPUB; USPAT	OR	OFF	2006/03/02 23:01
S47	1	(natural near languag\$4) and (semantic\$4 same match\$4) and (filter same gaussian\$4)	US-PGPUB; USPAT	OR	OFF	2006/03/02 23:02
S48	22	(natural near languag\$4) and (semantic\$4 same match\$4) and gaussian\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 23:02
S49	6	(natural near languag\$4) and (semantic\$4 same match\$4) and gaussian\$4 and (exponent\$6 logarith\$5)	US-PGPUB; USPAT	OR	OFF	2006/03/02 23:10
S50	1	"20030028564".did. and sponsor\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 23:10
S51	0	"20050065777".did. and interest\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 23:12
S52	1	"20050065777".did. and preferenc\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 23:12
S53	0	"20050065777".did. and sponsor\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 23:13

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S17	1	(semantic\$4 same referenc\$4) and (semantic\$4 same corpus) and ((similar\$7 match\$4 compar\$6 correlat\$6 relation\$6) with scor\$4) and hierarch\$6 and token\$5 and (tag\$5 label\$4 character\$6 classif\$7 mark\$4 stamp\$4) and (grammar\$6 grammer\$7 grammatic\$7 catergor\$5) and root\$4 and qualia\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 20:48
S18	1	"20030028564".did. and qualia	US-PGPUB; USPAT	OR	OFF	2006/03/02 20:49
S19	1	direct\$4 near qualia\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 20:50
S20	2	direct\$4 with qualia\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 20:50
S21	28	qualia\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 20:55
S22	6	qualia\$4 and "704"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2006/03/02 21:07
S23	71	telic\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 22:44
S24	2	telic\$4 and agentiv\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 20:56
S25	13	agentiv\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 20:56
S26	1	"20050065777".did.	US-PGPUB; USPAT	OR	OFF	2006/03/02 21:07
S27	1	"20050065777".did. and internet\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 21:08
S28	1	"20030028564".did. and text\$4 near stream\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 21:52
S29	1	"20050065777".did.	US-PGPUB; USPAT	OR	OFF	2006/03/02 21:52
S30	0	"20050065777".did. and text\$4 with stream\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 21:52
S31	1	"20050065777".did. and text\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 21:58
S32	1	"20050065777".did. and (text\$4 same label\$4)	US-PGPUB; USPAT	OR	OFF	2006/03/02 22:03
S33	1	"20050065777".did. and (text\$4 same label\$4) and token\$6	US-PGPUB; USPAT	OR	OFF	2006/03/02 22:05
S34	1	"20050065777".did. and label\$4 same text\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 22:06

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S12	4	(semantic\$4 same referenc\$4) and (semantic\$4 same corpus) and ((similar\$7 match\$4 compar\$6 correlat\$6 relation\$6) with scor\$4) and hierarch\$6 and (token\$5 same (tag\$5 label\$4 character\$6 classif\$7 mark\$4 stamp\$4))	US-PGPUB; USPAT	OR	OFF	2006/03/02 20:34
S13	10	(semantic\$4 same referenc\$4) and (semantic\$4 same corpus) and ((similar\$7 match\$4 compar\$6 correlat\$6 relation\$6) with scor\$4) and hierarch\$6 and token\$5 and (tag\$5 label\$4 character\$6 classif\$7 mark\$4 stamp\$4)	US-PGPUB; USPAT	OR	OFF	2006/03/02 20:34
S14	2	(semantic\$4 same referenc\$4) and (semantic\$4 same corpus) and ((similar\$7 match\$4 compar\$6 correlat\$6 relation\$6) with scor\$4) and hierarch\$6 and token\$5 and ((tag\$5 label\$4 character\$6 classif\$7 mark\$4 stamp\$4) same (grammar\$6 grammer\$7 grammatic\$7 catergor\$5))	US-PGPUB; USPAT	OR	OFF	2006/03/02 20:36
S15	4	(semantic\$4 same referenc\$4) and (semantic\$4 same corpus) and ((similar\$7 match\$4 compar\$6 correlat\$6 relation\$6) with scor\$4) and hierarch\$6 and token\$5 and (tag\$5 label\$4 character\$6 classif\$7 mark\$4 stamp\$4) and (grammar\$6 grammer\$7 grammatic\$7 catergor\$5)	US-PGPUB; USPAT	OR	OFF	2006/03/02 21:50
S16	3	(semantic\$4 same referenc\$4) and (semantic\$4 same corpus) and ((similar\$7 match\$4 compar\$6 correlat\$6 relation\$6) with scor\$4) and hierarch\$6 and token\$5 and (tag\$5 label\$4 character\$6 classif\$7 mark\$4 stamp\$4) and (grammar\$6 grammer\$7 grammatic\$7 catergor\$5) and root\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 20:38

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4114	web\$4 near3 pag\$4 and semantic\$4	US-PGPUB; USPAT	OR	OFF	2006/03/05 08:15
L2	432	web\$4 near3 pag\$4 same semantic\$4	US-PGPUB; USPAT	OR	OFF	2006/03/05 08:15
L3	37	web\$4 near3 pag\$4 same semantic\$4 and corpus\$5	US-PGPUB; USPAT	OR	OFF	2006/03/05 08:15
S1	1	"20030028564".did.	US-PGPUB; USPAT	OR	OFF	2006/03/02 20:28
S2	1	"5418351".pn.	US-PGPUB; USPAT	OR	OFF	2006/02/23 11:53
S3	1	"5418951".pn.	US-PGPUB; USPAT	OR	OFF	2006/02/23 11:53
S4	104	(semantic\$4 same referenc\$4) and (semantic same corpus)	US-PGPUB; USPAT	OR	OFF	2006/03/02 20:20
S5	123	(semantic\$4 same referenc\$4) and (semantic\$4 same corpus)	US-PGPUB; USPAT	OR	OFF	2006/03/02 20:23
S6	55	(semantic\$4 same referenc\$4) and (semantic\$4 same corpus) and ((similar\$7 match\$4 compar\$6 correlat\$6 relation\$6) same scor\$4)	US-PGPUB; USPAT	OR	OFF	2006/03/02 20:24
S7	46	(semantic\$4 same referenc\$4) and (semantic\$4 same corpus) and ((similar\$7 match\$4 compar\$6 correlat\$6 relation\$6) with scor\$4)	US-PGPUB; USPAT	OR	OFF	2006/03/02 20:25
S8	26	(semantic\$4 same referenc\$4) and (semantic\$4 same corpus) and ((similar\$7 match\$4 compar\$6 correlat\$6 relation\$6) with scor\$4) and hierarch\$6	US-PGPUB; USPAT	OR	OFF	2006/03/02 20:30
S9	1	"20030028564".did. and token\$6	US-PGPUB; USPAT	OR	OFF	2006/03/02 20:48
S10	10	(semantic\$4 same referenc\$4) and (semantic\$4 same corpus) and ((similar\$7 match\$4 compar\$6 correlat\$6 relation\$6) with scor\$4) and hierarch\$6 and token\$5	US-PGPUB; USPAT	OR	OFF	2006/03/02 20:33
S11	4	(semantic\$4 same referenc\$4) and (semantic\$4 same corpus) and ((similar\$7 match\$4 compar\$6 correlat\$6 relation\$6) with scor\$4) and hierarch\$6 and token\$5 and tag\$4	US-PGPUB; USPAT	OR	OFF	2006/03/02 20:32


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» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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((web<in>metadata) <and> (semantic<in>metadata))<and> (corpus<in>metadata

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- ☐ 1. **The Knossos project: constructing multipoint-of-view and practice-adapt indexing and retrieving information through iconic corpora**
Kanellos, I.; Kervella, P.; Guiziou, E.; Hatala, A.; Clochet, S.; Branelec, O.; [Information and Communication Technologies: From Theory to Applications, 2004 International Conference on](#)
19-23 April 2004 Page(s):405 - 406
Digital Object Identifier 10.1109/ICTTA.2004.1307803
[AbstractPlus](#) | Full Text: [PDF](#)(323 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 2. **Unsupervised incremental acquisition of a thematic corpus from the Web**
Duclaye, F.; Yvon, F.; Collin, O.; [Natural Language Processing and Knowledge Engineering, 2003. Proceedings International Conference on](#)
26-29 Oct. 2003 Page(s):752 - 757
Digital Object Identifier 10.1109/NLPKE.2003.1276006
[AbstractPlus](#) | Full Text: [PDF](#)(426 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 3. **Web cartography for online site promotion: an algorithm for clustering W**
Velin, F.; Kuntz, P.; Briand, H.; [Data Mining, 2001. ICDM 2001, Proceedings IEEE International Conference on](#)
29 Nov.-2 Dec. 2001 Page(s):529 - 535
Digital Object Identifier 10.1109/ICDM.2001.989561
[AbstractPlus](#) | Full Text: [PDF](#)(740 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 4. **Better rules, fewer features: a semantic approach to selecting features fr**
Blake, C.; Pratt, W.; [Data Mining, 2001. ICDM 2001, Proceedings IEEE International Conference on](#)
29 Nov.-2 Dec. 2001 Page(s):59 - 66
Digital Object Identifier 10.1109/ICDM.2001.989501
[AbstractPlus](#) | Full Text: [PDF](#)(822 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 5. **Learning Object Models from Semistructured Web Documents**
Shiren Ye; Tat-Seng Chua; [Knowledge and Data Engineering, IEEE Transactions on](#)



importance and matching score and gaussian

Search

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The "AND" operator is unnecessary – we include all search terms by default. [\[details\]](#)

Scholar Results 1 - 10 of about 968 for **importance and matching score and gaussian and semantic**. (0.1

Learning From Text: **Matching** Readers and Texts by Latent **Semantic** Analysis - group of 8 »

MBW Wolfe, ME Schreiner, B Rehder, D Laham, PW ... - DISCOURSE PROCESSES, 1998 - m3.uv.es

... Delay, therefore, was of negligible **importance** in this experiment. ... process of **matching** readers to texts would involve having each ... Each cosine **score** would be ...

Cited by 61 - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

An overview of audio information retrieval - group of 14 »

J Foote - Multimedia Systems, 1999 - Springer

... A **matching score** for each message is computed by the ... then displays a list of messages ranked by **score**. ... **importance** is determined from tf/idf weights, which ...

Cited by 161 - [Web Search](#) - [BL Direct](#)

Semantic representation: search and mining of multimedia content - group of 2 »

AP Natsev, MR Naphade, JR Smith - Proceedings of the 2004 ACM SIGKDD international conference ..., 2004 - portal.acm.org

... Additionally, a validity **score** indicates how reliable ... includes the problem of **semantic matching** for similarity ... be used to capture relative **importance** of concepts ...

Cited by 2 - [Web Search](#)

A Similarity-based Probability Model for Latent **Semantic** Indexing - group of 7 »

CHQ Ding - 1999., 1999 - portal.acm.org

... lexical **matching** to address the well-known problem of ... a critical open question in LSI with practical **importance**. ... columns of $k V T k$. The **score** vector is ...

Cited by 69 - [Web Search](#)

SIMILARITY MEASURES FOR RETRIEVAL IN CASE-BASED REASONING SYSTEMS - group of 2 »

TW LIAO - Applied Artificial Intelligence, 1998 - Taylor & Francis

... h , a , b are the weighting parameters denoting different **importance** for each term. The f is some operator or algorithm to compute the **matching score** of the ...

Cited by 27 - [Web Search](#)

MAJOR CAST DETECTION IN VIDEO USING BOTH AUDIO AND VISUAL INFORMATION - group of 7 »

Z Liu, Y Wang - IEEE INTERNATIONAL CONFERENCE ON ACOUSTICS SPEECH AND SIGNAL ..., 2001 - ieeexplore.ieee.org

... order of the list reflects the **importance** of each ... and then classify each clip by **Gaussian** Mix- ture ... is the face detected with the highest **matching score** in the ...

Cited by 1 - [Web Search](#) - [BL Direct](#)

A Novel Context **Matching** Based Technique for Web Document Retrieval

J Zakos, B Verma - doi.ieeecomputersociety.org

... a retrieved set being assigned the same rank **score**. ... the technique generates contextual **importance** using both ... measure is the context **matching** confidence (CMC ...

[Web Search](#)



gaussian and meaning in language

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"in" is a very common word and was not included in your search. [\[details\]](#)

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ScholarResults 1 - 10 of about 16,100 for **gaussian and meaning in language**. (0.10 seconds)

AIBO's first words: The social learning of **language** and **meaning** - group of 16 »

L Steels, F Kaplan - Evolution of Communication, 2000 - cse.unsw.edu.au

... **language** and **meaning** ... Ludwig Wittgenstein [Wittgenstein, 1953] is the best known philosophical proponent of a causal influence of **language** on **meaning**. ...

Cited by 104 - [View as HTML](#) - [Web Search](#)

Automatic **Language** Identification Using **Gaussian** Mixture and Hidden Markov Models - group of 2 »

M Zissman - IEEE INTERNATIONAL CONFERENCE ON ACOUSTICS SPEECH AND SIGNAL ..., 1993 - [ieeexplore.ieee.org](#)

... State observation probabilities are modeled as tied **Gaussian** mixtures models (TG- MMs), **meaning** that all states in a given **language** model share the same two ...

Cited by 24 - [Web Search](#) - [BL Direct](#)

Effects of Syntactic Structure and Propositional Number on Patterns of Regional Cerebral Blood Flow - group of 4 »

D Caplan, N Alpert, G Waters - JOURNAL OF COGNITIVE NEUROSCIENCE, 1998 - [www.lot.let.uu.nl](#)

... shows that factors that influence comprehension and those that influence postinterpretive processing of sentence **meaning** affect **language** tasks differently. ...

Cited by 231 - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

Retrieving **meaning** after temporal lobe infarction: The role of the basal **language** area - group of 2 »

DJ Sharp, SK Scott, RJS Wise - Annals of Neurology, 2004 - [doi.wiley.com](#)

... 16-mm, full-width half- maximum **Gaussian** kernel. ... study extends our understanding of the **language** function of ... impaired the mapping of speech on to **meaning**. Com- ...

Cited by 5 - [Web Search](#) - [BL Direct](#)

A trainable spoken **language** understanding system for visual object selection - group of 10 »

D Roy, P Gorniak, N Mukherjee, J Juster - International Conference of Spoken **Language** Processing, 2002 - [dkroy.www.media.mit.edu](#)

... they receive, and compute a new **Gaussian** on the ... The **language** acquisition process described in the preceding sections is an on-line process, **meaning** that the ...

Cited by 20 - [View as HTML](#) - [Web Search](#)

A computational framework to simulate the coevolution of **language** and social structure - group of 5 »

T Gong, J Ke, JW Minett, WSY Wang - Artificial Life IX: Proceedings of the 9th International ..., 2004 - [ee.cuhk.edu.hk](#)

... rates (simulated by the **Gaussian** distribution), and ... situations, coevolution and indirect **meaning** transference are more ... when using the evolving **language** can be ...

Cited by 33 - [View as HTML](#) - [Web Search](#)

Optical **gaussian** beam in acousto-optics: theoretical description of noncollinear isotropic ...

RJ Bukowski - Proceedings of SPIE, 2005 - [link.aip.org](#)